

Table 4.11-13. Alternative L6 Estimated Total Economic Impact to Study Area (current \$)

Year	Final Demand	Total Industry Output	Value Added		Employment
			Employee Compensation	Total Value Added	
2000	\$622,300	\$729,400	\$155,400	\$329,200	31
2001	\$1,183,800	\$1,375,000	\$266,900	\$573,600	43
2002	\$1,495,400	\$1,758,600	\$385,500	\$813,300	54
2003	\$1,495,400	\$1,758,600	\$385,500	\$813,300	54
2004	\$1,495,400	\$1,758,600	\$385,500	\$813,300	54
2005	\$1,495,400	\$1,758,600	\$385,500	\$813,300	54
2006	\$1,495,400	\$1,758,600	\$385,500	\$813,300	54
2007	\$1,495,400	\$1,758,600	\$385,500	\$813,300	54
2008	\$1,495,400	\$1,758,600	\$385,500	\$813,300	54
Note: "Final Demand" includes wages paid to reclamation workers at the mine sites and direct expenditures by the contractor on goods and services in the local study area. Wages paid to workers were reduced by 25% to estimate "disposable income" to account for taxes, savings, and employee benefits that are not part of workers' local spending. "Employee Compensation" includes wages paid for jobs generated in the study area as a result of spending by the contractor and reclamation employees. Source: IMPLAN Input-Output Modelling System (1996)					